MYSORE DIVISION.

Notification dated 22nd January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 2 P.M. on the 11th February 1935, for constructing a combined Dispensary, Maternity and Child Welfare Centre at Nanjangud. An approximate estimate of quantities s given below. These quantities are not guaranteed. The work should be completed by the end of October 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. to 5 P.M. on Office days.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rs. 1,200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a combined Dispensary, Maternity and Child Welfare at Nanjangud" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and leglaly binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much per centage less or more than estimated rate will not be accepted.

Abstract estimate of quantities for constructing a combined dispensary, Maternity and Child Welfare Centre at Nanjangud.

Sl. No.	Description of work	Per	Quantity
1	Earthwork excavation foundation and filling in basement ..	C.yd.	356
2	Burnt stone jelly concrete in chunam mortar	C.ft.	3,779
3	Burnt brick in chunam mortar for foundation and basement ..	,,	8,018
4	Do for superstructure	,,	2,871
5	Burnt Brick in mud and superstructure	,,	6,986
6	Burnt stone slabs 6″ thick two lines dressed and fixed in chunam mortar	S.ft.	1,817
7	Do Edges champered	,,	86
8	Cut stone pillars 8″ square with edges champered with base and capital 1′ square dressed and fixed, all exposed faces nicely dressed as per plan	Each	36
9	Cutting grooves in burnt stone slabs for fixing doors upright ..	,,	58
10	Providing and fixing stone carbels $2\frac{1}{2}' \times \frac{1}{2}' \times 1\frac{1}{2}'$ dressed for resting verandah roof top bressummers	,,	41
11	$1\frac{1}{2}''$ Teak wood doors with frames ($4\frac{1}{2}'' \times 3\frac{1}{2}''$) with panelled shutters without cill pieces and with parliamentary hinges including all iron fittings complete	S.ft.	664
12	Removing and refixing available doors	,,	58
13	$1\frac{1}{2}''$ Teak wood windows with ($3\frac{1}{2}'' \times 4''$) frames with half panelled and half glazed shutters in four leaves fixed outside with iron fittings etc., complete without iron bars	,,	299
14	Removing and refixing available windows	,,	47
15	Teak wood ventilators with $\frac{3}{4}''$ iron bars with glazed shutters and necessary iron fastenings, etc., complete	,,	168

Sl. No.	Description of work	Per	Quantity
16	Removing and refixing availabe ventilators	S.ft.	30
17	Providing and fixing Reinforced concrete fret work ventilators in the proportion of 1 : 2 : 4	,,	73
18	Providing Rolled steel girders of British Standard Specification and approved make (Tata's Certified) including carting to site and hoisting and fixing complete, after a prime coat of Anti Corrosive or other approved paint	Cwt.	37·24
19	Teak wood wrought and put up including two coats of wood oiling etc., complete	C.ft.	45·82
20	Roofing with pucca (Madras) terrace as per standard specification including three courses of flat tiles with plastering, etc., complete	Sqr.	21·25
21	Roofing with first class Mangalore pattern tiles of approved make on first class teak reepers 2″×1″ including two coats wood oiling etc., complete	,,	45·83
22	Do with ceiling tiles	,,	12·76
23	Ridge tiles set in mortar with cement pointing and colouring ..	R.ft.	154
24	Teak wood ornamental finials as per design in the existing Dispensary including painting	Each	3
25	Teak wood ornamental pendants as per design in the existing Dispensary including painting	,,	17
26	Teak wood ornamental Eave Board 1″ thick and 9″ wide including painting etc., complete	R.ft.	514
27	Teak wood planks 1″ thick and 1½′ in width in either side *i.e.*, 3′ in all valleys. 18″ 18″	S.ft.	268
28	Providing and fixing zinc sheet for valleys including forming valleys with mortar band at centre and cement plastering and colouring etc., complete	S.ft.	263
29	Constructing burnt brick in mortar plain cornice 9″×9″	R.ft.	140
30	Constructing plain parapet wall ¾′×2′ of burnt brick in lime mortar with top cornice, base etc., complete	,,	132
31	Plastering with chunam mortar including rounding of corners of walls and flooring inside	Sqr.	137·98
32	Cement plastering (1 : 2) ½″ thick	,,	8·28
33	Flooring with 1½″ cement concrete (1 : 2 : 4) over 4″ stone jelly concrete in lime mortar rubbed smooth with neat cement including colouring	,,	45·45
34	White-washing two coats	,,	137·98
35	Cement Pointing	,,	2·76
36	Painting with superior white paint two coats for walls of both rooms and closet etc., ...	,,	8·28
37	Painting with silicate paint of approved colour two coats to doors and windows	,,	23·28
38	Providing and fixing zinc rain water pipes 4½″ dia.	R.ft.	32
39	Boxing of girders after avent washing including plastering etc., complete	,,	89
40	Providing sinks in bath-rooms including 1½″ of galvanized pipe for drain pipe	Each	5
41	Providing and fixing cast iron (Bhadravathi make) Railings 2½′ high for verandah in the rear including necessary Teak wood Rail at top and Teak wood piece at bottom and painting, etc., complete as per approved design	S.ft.	275
42	Providing and fixing Teak wood star pattern glazed ventilators (2 in No.) and 2′ interior diameter as per design including ornamental mortar mouldings all round and painting, etc., complete	..	Lumpsum
43	Clearing site and levelling ground with addition of gravel ..	..	do
44	Electrical Installation including existing building	..	do
45	Providing Sanitary fittings and water connections	..	do
46	Centring gravel and filling in basement and raising the Court Yard in the back portion	..	do
47	Providing necessary Teak wood planks and counter, etc., to the compounding room	..	do

Sl. No.	Description of work	Per	Quantity
48	Providing necessary drain for bath, closets, etc., ending the necessary covered masonry cess pools	..	Lumpsum
49	Constructing compound wall of 9″ thick with pillars, etc., at 10′ intervals, 4′ high with burnt brick in mortar coping, plastering etc., with necessary foundation 1½′ etc., complete	R.ft.	200
50	Teak wood Gate 12′×4′ as per design with gate pillars, including wicket gate 3′×2½′ fixing with necessary pivots in burnt stone slabs etc., complete with ornamental caps in mouldings ..	..	Lumpsum
51	Unforseen items including dismantling the existing batters in the rear kitchen etc., and stacking the materials	..	do

Notification dated 26th January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 2 P.M. on the 18th February 1935, for Collection of Metal and Gravel on the roads noted in the enclosed statement. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the 10th May 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rupees one hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Collection of Metal and Gravel on roads" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, Mysore Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. The metal must be 1″ to 1¼″ size and free from powder and dust. The heaps must be built to the standard size subject to the usual deduction of 1/10 for voids. The Gravel must be good, free from earth mixture and must be built to the Standard heaps subject to the usual deduction of 1/7 for settlement.

14. Round rates must be quoted milewar for different kinds of metal available at the locality including lead and Royalty *viz.*, granite (1″ to 1¼″), quartz (1¼″), limestone (1½″), Manganese metal (1″ to 1¼) and trap metal (1″ to 1¼)." The rate for gravel should also include lead and Royalty. The materials should be approved by the Departmental officers before they are carted to road site.

Abstract estimate of probable quantities of metal and gravel collections to be made on the Roads mentioned below during 1934-35.

Serial No.	Per	Metal to be collected								Gravel to be collected	Rate for gravel	Rate for rough metal	Rate for other metals	Remarks
		Rough metal for soling.	Granite metal	Burnt metal	Quartz metal	Lime stone metal	Trap metal	Manganese metal	Field metal					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
						BANGALORE-NILGIRI ROAD.								
81	C.yd.	..	228	..	..	..	..	..	..	91	..	..	..	
82	Do ..	..	280	..	..	..	..	..	..	80	..	..	..	
82	Do ..	..	126	..	..	..	..	..	..	60	..	..	..	
91	Do ..	..	501	..	..	..	..	..	..	180	..	..	..	
92	Do ..	..	153	..	..	..	..	..	..	160	..	..	..	
93	Do ..	..	..	..	..	118	..	..	..	60	..	..	..	
94	Do ..	..	..	..	..	294	..	..	..	180	..	..	..	
95	Do ..	78	..	..	..	344	..	..	..	160	..	..	..	
96	Do ..	..	..	..	..	157	..	..	..	55	..	..	..	
97	Do ..	188	..	..	..	419	..	..	..	180	..	..	..	
98	Do ..	..	..	..	..	157	..	..	..	53	..	..	..	
99	Do ..	242	136	..	..	213	..	..	..	184	..	..	..	Granite lime stone.
100	Do ..	57	114	..	15	111	..	..	..	121	..	..	..	Granite quartz lime stone.
101	Do ..	..	90	..	35	..	..	..	..	42	..	..	..	Granite quartz.
102	Do ..	..	..	..	100	..	..	..	..	35	..	..	..	
103	Do ..	..	..	..	210	..	..	..	..	95	..	..	..	
104	Do ..	..	..	..	190	..	..	..	..	80	..	..	..	
105	Do ..	..	..	160	..	..	..	..	..	65	..	..	..	
106	Do ..	..	..	230	..	..	..	..	..	85	..	..	..	
107	Do ..	..	..	60	..	..	..	..	..	30	..	..	..	
108	Do ..	..	..	30	..	..	..	..	..	15	..	..	..	
109	Do ..	..	..	40	..	..	..	..	..	35	..	..	..	
110	Do ..	..	..	200	..	..	..	..	..	95	..	..	..	
111	Do ..	..	..	120	..	..	..	..	..	75	..	..	..	
112	Do ..	..	..	170	..	..	..	..	..	80	..	..	..	
113	Do ..	..	..	20	..	..	..	..	..	7	..	..	..	
114	Do ..	..	..	150	..	..	..	..	..	48	..	..	..	
115	Do ..	..	..	40	..	..	..	..	..	14	..	..	..	
116	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
117	Do ..	..	..	60	..	..	..	..	70	41	..	..	..	Burnt metal Field metal.
118	Do ..	..	..	60	..	..	..	..	70	41	..	..	..	
119	Do ..	..	..	40	..	..	..	..	210	74	..	..	..	Burnt metal Field metal.
120	Do ..	..	..	..	..	80	..	..	140	68	..	..	..	Lime stone, Field metal.
121	Do ..	..	..	..	..	375	..	..	..	113				
122	Do ..	..	..	..	..	70	..	..	..	20	..	..	..	
123	Do ..	..	..	200	..	..	..	..	..	61	..	..	..	
124	Do ..	..	..	220	..	..	..	..	..	68	..	..	..	
125	Do ..	..	..	170	..	..	..	..	..	50	..	..	..	
126	Do ..	..	..	220	..	..	..	..	..	67	..	..	..	
127	Do ..	..	..	200	..	..	..	..	..	60	..	..	..	
128	Do ..	..	..	190	..	..	..	..	..	57	..	..	..	
129	Do ..	..	..	280	..	..	..	..	..	90	..	..	..	
130	Do ..	..	..	100	..	..	..	..	..	30	..	..	..	
131	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
132	Do ..	..	..	200	..	..	..	..	..	60	..	..	..	
133	Do ..	..	..	190	..	..	..	..	..	60	..	..	..	
134	Do ..	..	..	250	..	..	..	..	..	80	..	..	..	
135	Do ..	..	..	120	..	..	..	..	..	40	..	..	..	
136	Do ..	..	..	90	..	..	..	..	..	30	..	..	..	
137	Do ..	..	..	105	..	..	..	..	..	30	..	..	..	
138	Do ..	..	..	150	..	..	..	..	..	47	..	..	..	
139	Do ..	..	..	280	..	..	..	..	..	83	..	..	..	
140	Do ..	..	..	330	..	..	..	..	..	99	..	..	..	
						MADRAS-CANNANORE ROAD.								
45	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
46	Do ..	..	..	210	..	..	..	..	..	60	..	..	..	
47	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
48	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
49	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
*65	Do ..	..	..	140	..	..	..	..	..	40	..	..	..	
78	Do ..	75	..	55	..	..	..	..	..	140	..	..	..	
79	Do ..	..	130	188	..	..	..	..	..	180	..	..	..	Granite burnt metal.

Serial No.	Per	Metal to be collected								Gravel to be collected	Rate for gravel	Rate for rough metal	Rate for other metals	Remarks
		Rough metal for soling.	Granite metal	Burnt metal	Quartz metal	Lime stone metal	Trap metal	Manganese metal	Field metal					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
81	C.yd. ..	..	..	20	..	..	..	..	..	7	..	..	..	
82	Do ..	..	..	53	..	..	..	..	..	17	..	..	..	
83	Do ..	..	..	86	..	..	..	..	..	25	..	..	..	
84	Do ..	..	..	359	..	..	..	..	..	103	..	..	..	
85	Do ..	..	..	642	..	..	..	..	..	171	..	..	..	
87	Do ..	..	..	..	19	..	..	..	..	6	..	..	..	
88	Do ..	..	..	..	5	..	..	..	..	2	..	..	..	
90	Do ..	..	68	..	..	..	..	..	..	18	..	..	..	
91	Do ..	..	153	..	..	..	..	..	..	39	..	..	..	
92	Do ..	..	129	..	..	..	..	..	..	38	..	..	..	
93	Do ..	..	160	..	..	..	..	..	..	47	..	..	..	
96	Do ..	..	34	..	..	..	..	..	..	20	..	..	..	
97	Do ..	..	69	..	..	..	..	..	..	20	..	..	..	
98	Do ..	..	59	..	106	..	..	..	..	63	..	..	..	
99	Do ..	..	23	..	..	..	..	..	..	20	..	..	..	
						MYSORE–YELWAL ROAD.								
5	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
6	Do ..	..	..	70	..	..	..	..	..	20	..	..	..	
7	Do ..	..	..	280	..	..	..	..	..	80	..	..	..	
8	Do ..	..	..	280	..	..	..	..	..	80	..	..	..	
9	Do ..	..	..	280	..	..	..	..	..	80	..	..	..	
						MYSORE-MANANTODY ROAD.								
106	Do ..	15	..	..	210	..	..	..	..	60	..	..	..	
108	Do ..	..	..	..	35	..	..	..	..	20	..	..	..	
109	Do ..	15	..	..	210	..	..	..	..	60	..	..	..	
115	Do ..	20	280	..	..	..	..	..	..	80	..	..	..	
116	Do ..	10	140	..	..	..	..	..	..	40	..	..	..	
117	Do ..	10	140	..	..	..	..	..	..	40	..	..	..	
119	Do ..	25	..	..	350	..	..	..	..	100	..	..	..	
120	Do ..	20	..	..	280	..	..	..	..	80	..	..	..	
121	Do ..	20	..	..	280	..	..	..	..	80	..	..	..	
122	Do ..	..	..	..	140	..	..	..	..	40	..	..	..	
123	Do ..	..	..	..	140	..	..	..	..	40	..	..	..	
124	Do ..	..	140	..	..	..	..	..	..	40	..	..	..	
125	Do ..	..	140	..	..	..	..	..	..	40	..	..	..	
126	Do ..	..	140	..	..	..	..	..	..	40	..	..	..	
127	Do ..	20	280	..	..	..	..	..	..	80	..	..	..	
128	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	
129	Do ..	10	70	..	..	..	..	..	..	20	..	..	..	
130	Do ..	30	350	..	..	..	..	..	..	100	..	..	..	
131	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	
132	Do ..	..	140	..	..	..	..	..	..	40	..	..	..	
133	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	
134	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	
135	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	
136	Do ..	..	350	..	..	..	..	..	..	100	..	..	..	
137	Do ..	..	140	..	..	..	..	..	..	40	..	..	..	
138	Do ..	10	210	..	..	..	..	..	..	60	..	..	..	
139	Do ..	20	140	..	..	..	..	..	..	40	..	..	..	
140	Do ..	..	280	..	..	..	..	..	..	80	..	..	..	
141	Do ..	10	350	..	..	..	..	..	..	100	..	..	..	
142	Do ..	..	350	..	..	..	..	..	..	100	..	..	..	
143	Do ..	..	350	..	..	..	..	..	..	100	..	..	..	
144	Do ..	..	210	..	..	..	..	..	..	60	..	..	..	

V. V. PATANKAR,
Executive Engineer.

IRWIN CANAL DIVISION, MANDYA.

Abstract Notification dated 26th January 1935.

The attention of the public is invited to the notification calling for tenders for running Telephone line from Hosur to Keragode published in pages 12 and 13 of Part VI of the *Mysore Gazette*, dated 3rd January 1935.

The time for receiving tender is extended up to 1 P.M. on the 23rd February 1935. Earnest money required is Rs. 100 in cash or Government Promissory Notes.

C. T. NARASIMHA IYENGAR,
Executive Engineer.